

ABSTRACT OF THE DISCLOSURE

In an endoscopic spraying instrument, liquid passed through a liquid supplying tube and a rotatingly guiding groove disposed at a leading end side of the supplying tube is rotated about an central axis within a liquid rotating chamber disposed at a leading end side of the rotatingly guiding groove and discharged forwardly from an ejection hole formed in a leading end wall of the liquid rotating chamber. An annular, protruded wall, is provided, which is spaced outwardly from an outer periphery of the ejection hole, which is protruded forwardly, and which surrounds an exit of the ejection hole.